

IME-03-002



ITW

December 6, 2005

To: Commissioner for Patents  
P.O.Box 1450  
Alexandria, VA 22313-1450

Fr: George O. Saile, Reg. No. 19,572  
28 Davis Avenue  
Poughkeepsie, N.Y. 12603

Subject: | Serial No. 10/613,599 07/03/03 |  
Yubo Miao et al.  
SHALLOW MULTI-WELL PLASTIC CHIP  
FOR THERMAL MULTIPLEXING  
| \_\_\_\_\_ |

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Enclosed is Form PTO-1449, Information Disclosure Citation  
In An Application.

The following Patents and/or Publications are submitted to  
comply with the duty of disclosure under CFR 1.97-1.99 and  
37 CFR 1.56.

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being  
deposited with the United States Postal Service as first class  
mail in an envelope addressed to: Commissioner for Patents,  
P.O. Box 1450, Alexandria, VA 22313-1450, on December 7, 2005.

Stephen B. Ackerman, Reg.# 37761

Signature/Date SSA 12/7/05

U.S. Patent 4,613,393 to Cattnach et al., "Method for Forming Reinforced Thermoplastic Composites," discloses a method of improving the surface finish of a fiber-reinforced thermoplastic article in which the fibers are present as superimposed layers of continuous, aligned fibers.

U.S. Patent 5,447,679 to Eigen et al., "Process of Producing Pastic Plates with Wells by Placing a Film on a Mold and Applying Hot Gas," discloses a process which serves for producing a plate comprising at least one well having its opening facing upwards, for receiving chemical and/or biochemical and/or microbiological substances.

Patent Abstracts of Japan JP 08044466 (English Abstract Only) to Nago Satoshi et al., "Manufacture of Fiber Reinforced Thermoplastic Resin Sheet," discusses manufacturing a fiber reinforced thermoplastic resin sheet which prevents the pollution of equipment by preventing the outflow of a thermoplastic resin by using existing equipment and is excellent in an impregnating state.

International Patent Application WO 03/059518 A1 to Papkovsky et al., "An Assay Device and Method for Chemical or Biological Screening," discloses a device and method for chemical or biological screening of low-volume samples using luminescence detection.

IME-03-002

International Patent Application WO 93/09872 to Puijk et al., "Test Device Comprising a Plate Containing a Multiplicity of Wells with an Associated Metering Device, as Well as a Kit Which Comprises These Devices and Use of the Devices," discloses a test device comprising a plate containing a multiplicity of wells.

Sincerely,

A handwritten signature in black ink, appearing to read 'SBA', with a long horizontal flourish extending to the right.

Stephen B. Ackerman,  
Reg. No. 37761

Accession Number

10/613,599

Yubo Miao et al.

07/03/03

Group Art Unit

(Use several sheets if necessary)

U. S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
JP 09234751	3/1/96	Japan	B29C	43/02			
WO 93 / 09872	5/27/93	Int'l Patent App.	B01L	3/00			
WO 03 / 059518	7/24/03	Int'l Patent App.	B01L	3/00			

OTHER DOCUMENTS (Including Author, Title, Date, Portion, Pages, Etc.)

[illegible]

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant. .